

952.211-72—952.211-73 [Reserved]**952.216 Clauses related to types of contracts.****952.216-7 Allowable cost and payment.**

Alternate I: If the contract is with a non-profit organization, other than an educational institution; or a State or local government, modify the clause at FAR 52.216-7 Allowable Cost and Payment by deleting from paragraph (a) the phrase “Subpart 31.2” and substituting for it “Subpart 31.7.”

Alternate II: When contracting with a commercial organization modify paragraph (a) of the clause at FAR 52.216-7 by adding the phrase “as supplemented by Subpart 931.2 of the Department of Energy Acquisition Regulations (DEAR),” after the acronym “(FAR)”.

952.216-15 Predetermined indirect cost rates.

Alternate (APR 1994): As prescribed in 916.307(j), modify paragraph (c) of the clause at FAR 52.216-15, Predetermined Indirect Cost Rates, by deleting the words “Subpart 31.3” and substituting for them “Subpart 31.6” and insert the clause in solicitations and contracts when a cost-reimbursement research and development contract with a State or local government is contemplated and predetermined indirect cost rates are to be used.

[49 FR 12042, Mar. 28, 1984, as amended at 59 FR 9109, Feb. 25, 1994; 62 FR 2312, Jan. 16, 1997]

952.217-70 Acquisition of real property.

Insert the following clause when required by 917.7403(c).

ACQUISITION OF REAL PROPERTY (APR 1984)

(a) Notwithstanding any other provision of the contract, the prior approval of the contracting officer shall be obtained when, in performance of this contract, the contractor acquires or proposes to acquire use of real property by:

(1) Purchase, on the Government's behalf or in the contractor's own name, with title eventually vesting in the Government.

(2) Lease, and the Government assumes liability for, or will otherwise pay for the obligation under the lease as a reimbursable contract cost.

(3) Acquisition of temporary interest through easement, license or permit, and the Government funds the entire cost of the temporary interest.

(b) Justification of and execution of any real property acquisitions shall be in accord-

ance and compliance with directions provided by the contracting officer.

(c) The substance of this clause, including this paragraph (c), shall be included in any subcontract occasioned by this contract under which property described in paragraph (a) of this clause shall be acquired.

952.222-70 Whistleblower protection for contractor employees.

As prescribed in 922.7101, insert the clause at 970.5204-59, in contracts other than management and operating contracts and in purchase orders, that involve work to be performed on-site at a DOE-owned or -leased facility, after adding to the end of paragraph (a) of that clause, the phrase “with respect to work performed on-site at a DOE-owned or -leased facility, as provided for at part 708.”

[57 FR 57639, Dec. 4, 1993; 58 FR 39679, July 26, 1993]

952.223 Clauses related to environment, conservation, and occupational safety.**952.223-71 Integration of environment, safety, and health into work planning and execution.**

As prescribed in 923.7002 the clause set forth at 970.5204-2 shall be included in all contracts and subcontracts for, and be made applicable to, work to be performed at a government-owned or leased facility where DOE has elected to assert its statutory authority to establish and enforce occupational safety and health standards applicable to the work conditions of contractor and subcontractor employees, and to the protection of the public health and safety.

[49 FR 12042, Mar. 28, 1984, as amended at 59 FR 9109, Feb. 25, 1994]

952.223-72 Radiation protection and nuclear criticality.

As prescribed in 923.7002 the clause set forth herein shall be included in those contracts or subcontracts for, and be made applicable to, work to be performed at a facility where DOE does not elect to assert its statutory authority to enforce occupational safety and health standards applicable to the working conditions of contractor and subcontractor employees, but does need to enforce radiological safety and